

CLAIMS

[20] What is claimed is:

1. A device for adjusting the height of a collapsible baby stroller and direction of the handles comprising:

(a) an outer tube containing:

(i) a cut out section along the entire length of the tube;

(ii) a plurality of pairs of holes equally spaced and opposite each other,

(iii) a means for attaching to a collapsible stroller located opposite said cut out section;

(b) an inner tube containing;

(i) two holes opposite each other,

(ii) with a length considerably less than said outer tube;

(c) a handle;

(e) said handle connected to said inner tube;

(d) said inner tube engaged in said outer tube;

(e) said handle positioned directly between the two holes in said inner tube and positioned approximately centered vertically and such that the handle extends through said cut out section of said outer tube;

(f) a V shaped spring containing:

(i) rounded ends;

(g) said rounded ends of said V shaped spring extending therethrough each of the two holes of said inner tube and therethrough said outer tube holes to fix a height of the handle.

2. A device according to claim #1, wherein said handle can be attached to said inner tube in a direction positioned downward;
3. A device according to claim#1, wherein said inner tube is less than 3 inches long;
4. A device according to claim#1, wherein said outer tube contains 6 pairs of holes equally spaced and opposite each other and the length of the outer tube is 5 to 8 inches long;
5. A device according to claim#1, wherein said inner tube and said handle in combination are less than 7 inches in length and can be disengaged from said outer tube for security purposes.
6. A device for adjusting the height and direction of a collapsible baby stroller consisting of;
 - (a) an outer tube containing:
 - (i) two ends;
 - (ii) a cut out section along the entire length of the tube and
 - (iii) a plurality of pairs of holes equally spaced and opposite each other,
 - (b) an inner tube containing;
 - (i) two holes opposite each other,
 - (ii) with a length considerably less than said outer tube;
 - (c) a handle;
 - (d) said handle connected to said inner tube;
 - (e) said inner tube engaged in said outer tube from either of said ends;

(f) a means for attaching to a collapsible stroller located opposite said cut out section such that said inner tube can be telescopically engaged in said outer tube from both ends of said outer tube;

(g) said handle positioned directly between the two holes in said inner tube and positioned approximately centered vertically and such that the handle extends through said cut out section of said outer tube;

(h) a V shaped spring containing;

(i) rounded ends;

(i) said rounded ends of the V shaped spring extending therethrough each of the two holes of said inner tube and therethrough said outer tube holes to fix a height of the handle.

7. A method for securing a collapsible baby stroller comprising the acts of:

1. Utilizing a collapsible baby stroller with

(i) an inner tube and a handle in combination less than 7 inches in length

2. Removing said inner tube and handle combination from the collapsible stroller.

3. Storing said combination in a purse, hand bag or other type of carrying device.

4. Returning to the collapsible stroller and reattaching said handle and inner tube combination to the collapsible stroller.